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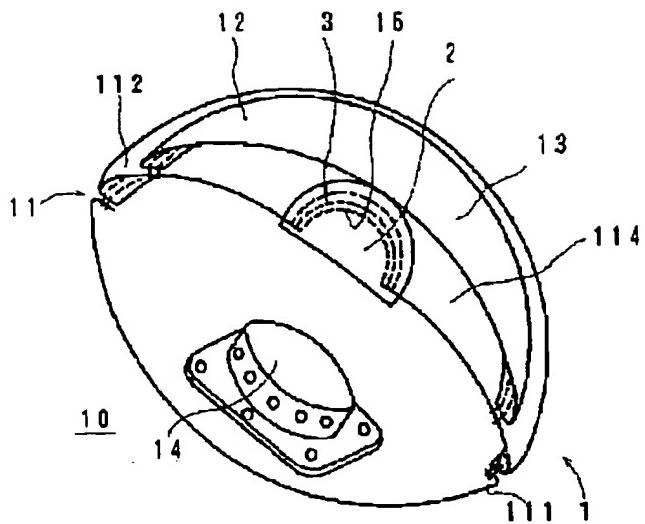
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APPLICANT : TSUCHIYA:KK;

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TITLE : BAG BODY FOR GAS BAG DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To relax the abutment of the bag body against an occupant at the time of swelling, and thereby prevent the rebounding of the occupant in the direction of a seat.

SOLUTION: In the gas bag device for a vehicle, which permits a bag body 1 to be swelled up with injected gas in front of an occupant, the bag body 1 is formed out of a first bag body 11 at the side of a vehicle dash board where gas is injected, and of a second bag body 12 provided with an occupant abutting part 13 against which the occupant abuts, and is provided with a first breaking part 3 formed out of a suture part suturing a round shaped cloth member 2 with a partitioned portion 114 in such a way that a hole 15 is thereby blocked where the hole 15 having a definite opening area has been bored at the partitioned portion 114 partitioning the first bag body 11 and the second bag body 12.

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